

US 20060133995 A1	US- PGPUB	20060622	Method for determining suitability of various contrast agents for the imaging examination of the patient and uses of the ligand contained in a selected contrast agent	424/1.49	424/9.36; 424/9.6	Hengerer; Arne
US 20060100529 A1	US- PGPUB	20060511	Combined intra-rectal optical-MR and intra-rectal optical-US device for prostate-, cervix-, rectum imaging diagnostics	600/478		Rueckmann; Bogdan von et al.
US 20060002513 A1	US- PGPUB	20060105	Method and device for user-specific parameterization of an x-ray device	378/97		Bernhardt; Philipp et al.
US 20050281376 A1	US- PGPUB	20051222	Method of compensating for image faults in an x-ray image recording	378/98.4		Pfister, Marcus
US 20050203420 A1	US- PGPUB	20050915	Method for merging medical images	600/476		Kleen, Martin et al.
US 20050197559 A1	US- PGPUB	20050908	Method for endoluminal imaging with movement correction	600/407		Boese, Jan et al.
US 20050196028 A1	US- PGPUB	20050908	Method of registering a sequence of 2D image data with 3D image data	382/128	382/154; 382/294	Kleen, Martin et al.
US 20050187538 A1	US- PGPUB	20050825	Remote control device for a medical probe	606/1	600/146; 604/95.05	Boese, Jan et al.
US 20050165303 A1	US- PGPUB	20050728	Catheter device	600/424		Kleen, Martin et al.
US 20050013777 A1	US- PGPUB	20050120	Method for detecting at least one substance in a metabolic process of a living being and device for carrying out the method	424/9.3	424/9.4	Abraham- Fuchs, Klaus et al.
US 20040215489 A1	US- PGPUB	20041028	Pharmaceutical patient information system	705/2		Abraham- Fuchs, Klaus et al.
US 20040162491 A1	US- PGPUB	20040819	Method and device to localize light-emitting regions	600/476		Pfister, Marcus et al.
US 20040152976 A1	US- PGPUB	20040805	Device for examining tissue using light	600/431	250/458.1; 600/473; 600/476	Hengerer, Arne et al.
US 20040081621 A1	US- PGPUB	20040429	Optical imaging method, and an apparatus for optical imaging	424/9.6	382/128; 600/310	Arndt, Frank et al.

US 20040073097 A1	US- PGPUB	20040415	Method and device for substantially restricting the freedom of movement of a living being and examining the living being and use thereof for optical imaging	600/300		Hengerer, Arne et al.
US 20040071320 A1	US- PGPUB	20040415	In vivo small animal image analysis process and apparatus for image evaluation for in vivo small animal imaging	382/110		Pfister, Marcus
US 20040059196 A1	US- PGPUB	20040325	Patient monitoring system for the automatic registration of restrictions on daily abilities	600/300		Abraham- Fuchs, Klaus et al.
US 20040042962 A1	US- PGPUB	20040304	Method and apparatus for nonmagnetic identification of organisms, and a method of use of the same	424/9.6	435/34	Pfister, Marcus
US 20030065538 A1	US- PGPUB	20030403	Patient information system for explaining medical findings	705/3		Abraham- Fuchs, Klaus et al.
US 20030035104 A1	US- PGPUB	20030220	Optical diagnosis system for small animal imaging	356/318	250/458.1; 356/417	Beuthan, Jurgen et al.
US 20020120183 A1	US- PGPUB	20020829	Network for evaluating data obtained in a biochip measurement device	600/300		Abraham- Fuchs, Klaus et al.
US 20020116224 A1	US- PGPUB	20020822	Networked expert system for the automated evaluation and quality control of medical point of care laboratory measuring data	705/3		Hengerer, Arne et al.
US 20020111741 A1	US- PGPUB	20020815	Network for evaluating data obtained in a biochip measurement device	702/19		Abraham- Fuchs, Klaus et al.
US 20020099283 A1	US- PGPUB	20020725	Medical system for monitoring a measured value of a patient relating to blood-clotting	600/369	128/923	Christ, Tilo et al.
US 6833915 B2	USPAT	20041221	Optical diagnosis system for small animal imaging	356/318	250/458.1; 356/72	Beuthan; Jurgen et al.
US 6730026 B2	USPAT	20040504	Medical system for monitoring a measured value of a patient relating to blood-clotting	600/300	128/920; 600/369	Christ; Tilo et al.
US 6484104 B2	USPAT	20021119	Network for evaluating data obtained in a biochip measurement device	702/19	702/188	Abraham- Fuchs; Klaus et al.